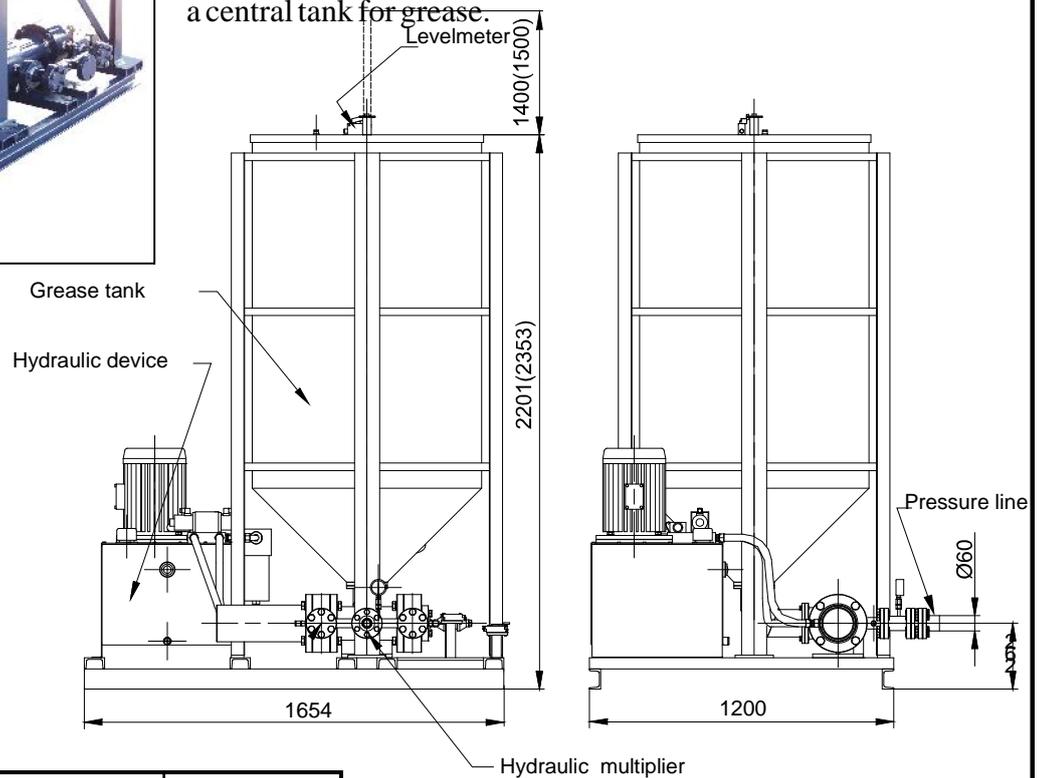


ELECTRIC DRIVEN PUMP FOR CENTRAL SUPPLEMENT



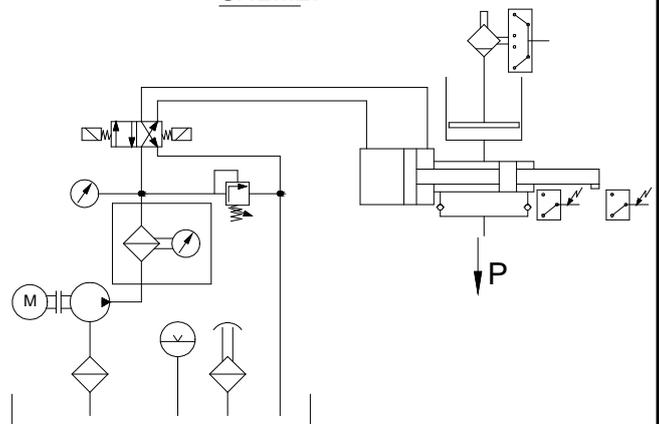
Electric driven pump for central supplement used in places there is a more grease lubrication central systems such as ironworks, rolling mills, coke plants etc. In this way is provided surely grease delivering to each pump by the pipelines. This ensures perfect grease purity. Also, the costs of lubricant handling are reduced because it's kept in one place. Head pumps can be automatically supplemented by installation of electric taps and control box.

Pumps are made with many variations of operating pressure, flow and tank volume, according to customer's request. The tank of the pump is equipped with the level indicators for min. and max. Level indicator provide the automatic pump refilling if there existe a central tank for grease.



Ordering code	543-8400	543-8450/1600
Max. Pressure hydraul.device	45	50
Working fluid mineral oil	HIDROL HD 46	
Tank oil volume	65 dm ³	
Motor	voltage	3x400V 50Hz
	power	5,5 kW 7,5 kW
	rpm	1450
Flow of lubricant	4 dm ³ /min	
Grease NLGI	< 3	
Max grease work pressure	350 bar	380 bar
Temperat. application area	-10 do +50 ⁰ C	
Grease tank volume	1000 dm ³	1600 dm ³
Mass	725 kg	780kg

SCHEM:



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